1	8/14 * RCVD AT 5/3/2005 1:53:08 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/27 * DNIS:2738300 * CSID:8123309049 * DURATION (mm-ss):04-02					
Seria	l N o. 1	0/431,80	9 PATEINT			
	1	6. (Orig	inal) The stent graft prosthesis of claim 1, wherein the cuff portion			
	2	1	es one or more elements separate of the main body portion that are			
	3		d thereto.			
	1	5 –	inal) The stent graft prosthesis of claim 6, wherein the cuff portion			
	2		es an external sealing zone extending laterally from the main body			
	3	3 -	the external sealing zone configured to engage the walls of the			
	4	vessel t	o facilitate sealing therebetween and reduce leakage of fluid.			
	1	•	inal) The stent graft prosthesis of claim 1, wherein the second edge			
	2	of the c	uff portion comprises a frayed portion.			
-	1		inal) The stent graft prosthesis of claim 1, wherein the second edge			
	2	of the c	uff portion comprises a fringed portion.			
-	1		rrently Amended) The stent graft prosthesis of claim 1, wherein the			
	2	cuff por	tion comprises a second material different that than <u>that</u> of the main			
	3	body m	aterial			
	. 1	11. (Cu	rrently Amended) A stent graft prosthesis for placement in a vessel			
	2	compri	· ·			
	3		graft portion including a main body portion generally tubular in			
	4		that includes a first end and a second end;			
2	5		cuff portion comprising an external sealing zone generally located			
:	6		osely adjacent the first end of the graft portion, the external sealing			
:	. 7		wing structure comprising a second layer of material that generally			
	8		es and extends laterally from the main body portion to create a			
'	9		ferential seal between graft portion and the adjacent walls of the			
	10	vessel	to reduce leakage of bodily fluid thereabout.			
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	GE 9/14 * RCVD AT 5/3/2005 1:53:08 PM (Eastern Daylight Time] * 6VR:USPTO-EFXRF-1/27 * DNIS:2738300 * CSID:8123309049 * DURATION (mm-ss):04-02						
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		; i		;			
	1	•	ginal) The stent graft prosthesis of claim 11, wherein the cuff				
	2	portion	comprises a frayed portion.				
				i			
	1	1 1	ginal) The stent graft prosthesis of claim 11, wherein the cuff				
	2	portion	comprises a fringed portion.				
		a 4 40 m	ginal) The stent graft prosthesis of claim 11, wherein the cuff				
	1	i l	comprises a band of material situated therearound.				
	2	portion	comprises a parid of material situated more around.	: !			
	1	15. (Or	ginal) The stent graft prosthesis of claim 14, wherein the band	of			
	2	1	comprises a second material, wherein the second material is				
	3	1 1	t than that of the main body of the graft portion.				
	_			,			
	1	16. (Or	ginal) A stent graft prosthesis for placement in a vessel compri	sing:			
	2	: a	graft portion including a main body portion;	!			
	3	· a	n outer cuff portion, having a first edge and a second edge, tha	: is			
	4	located	about the first end of the graft portion and attached thereto; an	d !			
	5	a	n anchoring stent attached to the main body portion and outer o	uff [:]			
	6	portion	the anchoring stent extending proximally therefrom.	·			
	1	1	iginal) The stent graft prosthesis of claim 16, wherein the outer	cuπ			
	2	portion	comprises an external sealing zone.	:			
				ouff			
	1	1	iginal) The stent graft prosthesis of claim 16, wherein the outer	Cuit			
	2	portion	comprises a frayed portion.				
	4	10 /0	iginal) The stent graft prosthesis of claim 16, wherein the outer	cuff			
	1		is folded over the main body portion with the anchoring stent be				
,	3		d thereover.				
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•	1	 20. (Ori	ginal) The stent graft prosthesis of claim 16, wherein the outer	cuff	
	2	portion	s folded over the main body portion with the anchoring stent bei		
	3	attache	between the outer cuff portion and the main body portion.		
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